

AMENDMENTS TO THE CLAIMS

1-6. (Canceled)

7. (Currently amended) A garment pad kit for coupling a garment pad to a garment, the garment pad kit comprising;

(a) a garment pad including a body portion having an inner surface and an outer adhering surface, wherein the body portion is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~

(b) a portion of bonding fabric adapted to be disposed between the garment pad and a garment by the user, wherein the portion of bonding fabric includes a series of relief cuts for assisting in forming sized and configured to enable the portion of bonding fabric to be transformed from a substantially planar configuration to a partial dome shaped configuration; and

(c) an adhesive disposed on a portion of the bonding fabric, the adhesive adapted to couple the portion of bonding fabric to a garment when the bonding fabric is disposed between the garment pad and a garment by the user.

8. (Currently amended) A garment pad kit for coupling a garment pad to a garment, the garment pad kit comprising;

(a) a garment pad including a body portion having an inner surface and an outer adhering surface, wherein the body portion is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~

(b) a portion of bonding fabric adapted to be disposed between the garment pad and a garment, wherein the portion of bonding fabric includes an aperture ~~for assisting in~~

~~forming sized and configured to enable~~ the portion of bonding fabric to be transformed from a substantially planar configuration to a partial dome shaped configuration; and

(c) an adhesive disposed on a portion of the bonding fabric, the adhesive adapted to couple the portion of bonding fabric to a garment when the bonding fabric is disposed between the garment pad and a garment by the user.

9. (Currently amended) A garment pad kit for coupling a garment pad to a garment, the garment pad kit comprising;

(a) a garment pad including a body portion having an inner surface and an outer adhering surface, wherein the body portion is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~

(b) a portion of bonding fabric adapted to be disposed between the garment pad and a garment, wherein the portion of bonding fabric includes a relief gap, a series of relief cuts, and an aperture ~~for assisting in forming of , wherein the relief gap, relief cuts, and aperture~~ are sized and configured to enable the portion of bonding fabric to be transformed from a substantially planar configuration to a partial dome shaped configuration; and

(c) an adhesive disposed on a portion of the bonding fabric, the adhesive adapted to couple the portion of bonding fabric to a garment when the bonding fabric is disposed between the garment pad and a garment by the user.

10. (Currently amended) The garment pad kit of Claim ~~[[1]]~~ 9, wherein the adhesive is a piece of double-sided tape having adhesive disposed on a first side and a second side of a non-adhesive tape strip.

11. (Currently amended) A garment pad kit for coupling a garment pad to a garment, the garment pad kit comprising;

(a) a garment pad including a body portion having an inner surface and an outer adhering surface, wherein the body portion is three-dimensionally dome shaped to correspond to a breast region or shoulder region of a user; and

(b) ~~an adhesive for coupling the outer adhering surface to a garment wherein the adhesive is disposed on a first side and a second side of a piece of double-sided tape; a piece of double-sided tape having adhesive disposed on a first side and a second side of a non-adhesive tape strip, the piece of double-sided tape adapted to be disposed between the garment pad and a garment by a user for adhering the garment pad to the garment and wherein the piece of double-sided tape is arcuate in shape when in a planar configuration.~~

12. (Currently amended) A garment pad kit for coupling a garment pad to a garment, the garment pad kit comprising:

(a) a garment pad including a body portion having an inner surface and an outer adhering surface, wherein the body portion is three-dimensionally dome shaped to correspond to a breast region or shoulder region of a user; and

(b) ~~an adhesive for coupling the outer adhering surface to a garment wherein the adhesive is disposed on a first side and a second side of a piece of double-sided tape; a piece of double-sided tape having adhesive disposed on a first side and a second side of a non-adhesive tape strip, the piece of double-sided tape adapted to be disposed between the garment pad and a garment by a user for adhering the garment pad to the garment and wherein the piece of double-sided tape includes a series of relief cuts for assisting in forming of sized and configured to enable the piece of double-sided tape to be transformed from a substantially planar configuration to an arcuate a partial dome shaped configuration.~~

13-31. (Canceled)

32. (Currently amended) A garment pad adapted to be selectively coupled to a garment, the garment pad comprising:

(a) a body having an inner surface and outer adhering surface, wherein the body is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~ and

(b) a support layer adhered to the outer adhering surface, the support layer having a first surface and a second surface, wherein a pressure sensitive adhesive is disposed upon the first and second surfaces, and wherein the support layer includes a series of relief cuts ~~for assisting in forming of sized and configured to enable~~ the support layer to be transformed from a substantially planar configuration to a partial dome shaped configuration.

33. (Currently amended) A garment pad adapted to be selectively coupled to a garment, the garment pad comprising:

(a) a body having an inner surface and outer adhering surface, wherein the body is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~ and

(b) a support layer adhered to the outer adhering surface, the support layer having a first surface and a second surface, wherein a pressure sensitive adhesive is disposed upon the first and second surfaces, and wherein the support layer includes an aperture ~~for assisting in forming of sized and configured to enable~~ the support layer to be transformed from a substantially planar configuration to ~~an arcuate~~ a partial dome shaped configuration.

34. (Currently amended) A garment pad adapted to be selectively coupled to a garment, the garment pad comprising:

(a) a body having an inner surface and outer adhering surface, wherein the body is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~ and

(b) a support layer adhered to the outer adhering surface, the support layer having a first surface and a second surface, wherein a pressure sensitive adhesive is disposed upon the first and second surfaces, and wherein the support layer includes a relief gap, a series of relief cuts, and an aperture ~~for assisting in forming of , wherein the relief gap, relief cuts, and aperture are sized and configured to enable~~ the support layer to be transformed from a substantially planar configuration to a partial dome shaped configuration.

35. (Currently amended) A garment pad adapted to be selectively coupled to a garment, the garment pad comprising:

(a) a body having an inner surface and outer adhering surface, wherein the body is three-dimensionally dome shaped ~~to correspond to a breast region or shoulder region of a user;~~ and

(b) a support layer adhered to the outer adhering surface, the support layer having a first surface and a second surface, wherein a pressure sensitive adhesive is disposed upon the first and second surfaces, and wherein the support layer includes a plurality of panels coupled to one another to configure the support layer in a partial dome shaped configuration.

36-38. (Canceled)